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Cc: [Bordelon, David](#); [Wright, Jeff](#); [Sherman, Robert](#); [Howard, Larry](#); [Hadwin, Erik](#); [Hitchcock, Sarah](#)
Subject: Bayou Corne Natural Gas Seep-Activities conducted Friday, September 21, 2012 between 1600 hrs and 0000 hrs
Date: 09/21/2012 11:35 PM

Activities Performed by EPA START personnel Friday, September 21, 2012 between 1600 hours and 0000 hours included the following:

- 24/7 air monitoring/oversight continued at the Bayou Corne drilling site. Duties included review of facility's real-time monitoring data with the facility/contractor personnel, review of alarm readings and also calibration and maintenance records for the facility's air monitoring instruments, and hand-held air monitoring at 9 monitoring points. Parameters monitored included CO, H2S, VOCs, LEL, and O2. All readings were below the low action levels and within normal O2 levels. All hand-held air monitoring was conducted using a MultiRae air monitoring instrument. EPA START completed a total of 4 rounds of hand-held air monitoring at the 9 monitoring points.
- Facility contractor, Sage Environmental, recorded similar air monitor readings with all results below the low action levels and within normal O2 levels.
- No additional problems or issues were encountered.

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